Index of authors and papers to volume 67

Barany, E., Dellnitz, M. and Golubitsky, M., Detecting the symmetry of attractors 67 (1993) 66
Bogomolny, E.B. and Carioli, M., Quantum maps from transfer operators 67 (1993) 88
Bolen, J.L., Durán, O. and Klevecz, R.R., Amplification and damping of deterministic noise in coupled cellular arrays 67 (1993) 245
Broomhead, D.S. and Gutkin, E., The dynamics of billiards with no-slip collisions 67 (1993) 188

Caflisch, R.E., Singularity formation for complex solutions of the 3D incompressible Euler equations 67 (1993) 1
Carioli, M., see Bogomolny, E.B. 67 (1993) 88
Carroll, T.L. and Pecora, L.M., Cascading synchronized chaotic systems 67 (1993) 126
Collet, P., Eckmann, J.-P., Epstein, H. and Stubbe, J., Analyticity for the Kuramoto–Sivashinsky equation 67 (1993) 321

Dagaeff, T. and Rouvinez, C., On the discontinuities of the boundary in billiards 67 (1993) 166
Das, P.K., see Zhaojue, Z. 67 (1993) 224
Dellnitz, M., see Barany, E. 67 (1993) 66
Döttling, R. and Schöll, E., Front and domain propagation in semiconductor heterostructures 67 (1993) 418
Durán, O., see Bolen, J.L. 67 (1993) 245
Du, Y. and Ott, E., Fractal dimensions of fast dynamo magnetic fields 67 (1993) 387

Eckmann, J.-P., see Collet, P. 67 (1993) 321
Epstein, H., see Collet, P. 67 (1993) 321
Erneux, T. and Nicolis, G., Propagating waves in discrete bistable reaction–diffusion systems 67 (1993) 237

Forest, M.G., Goedde, C.G. and Sinha, A., Chaotic transport and integrable instabilities in a near-integrable, many-particle, Hamiltonian lattice 67 (1993) 347

Goedde, C.G., see Forest, M.G. 67 (1993) 347
Golubitsky, M., see Barany, E. 67 (1993) 66
Gutkin, E., see Broomhead, D.S. 67 (1993) 188

Hentschel, H.G.E. and Jiang, Z., Learning to control dynamical behaviour 67 (1993) 141
Hentschel, H.G.E. and Jiang, Z., Prediction using unsupervised learning 67 (1993) 151
Hocherman, T. and Rosenau, P., On KS-type equations describing the evolution and rupture of a liquid interface 67 (1993) 113
Hoyle, R.B., Long wavelength instabilities of square patterns 67 (1993) 198

Jiang, Z., see Hentschel, H.G.E. 67 (1993) 141
Jiang, Z., see Hentschel, H.G.E. 67 (1993) 151

Klevecz, R.R., see Bolen, J.L. 67 (1993) 245

Lakshmanan, M., see Rajasekar, S. 67 (1993) 282
Laskar, J., Frequency analysis for multi-dimensional systems. Global dynamics and diffusion 67 (1993) 257

Neumaier, A. and Rage, T., Rigorous chaos verification in discrete dynamical systems 67 (1993) 327
Newton, P.K. and Watanabe, S., The geometry of nonlinear Schrödinger standing waves: pure power nonlinearities 67 (1993) 19
Nicolis, G., see Erneux, T. 67 (1993) 237

Ott, E., see Du, Y. 67 (1993) 387

Pecora, L.M., see Carroll, T.L. 67 (1993) 126
Pego, R.L., Smereka, P. and Weinstein, M.I., Oscillatory instability of traveling waves for a KdV–Burgers equation 67 (1993) 45

Rage, T., see Neumaier, A. 67 (1993) 327
Rajasekar, S. and Lakshmanan, M., Algorithms for controlling chaotic motion: application for the BVP oscillator 67 (1993) 282
Rosenau, P., see Hocherman, T. 67 (1993) 113
Rouvinez, C., see Dagaeff, T. 67 (1993) 166

Schieve, W.C., see Zhaojue, Z. 67 (1993) 224
Schöll, E., see Döttling, R. 67 (1993) 418
Shen, M.C., see Sun, S.M. 67 (1993) 301
Sinha, A., see Forest, M.G. 67 (1993) 347
Smereka, P., see Pego, R.L. 67 (1993) 45
Stubbe, J., see Collet, P. 67 (1993) 321
Sun, S.M. and Shen, M.C., Exact theory of secondary supercritical solutions for steady surface waves over a bump 67 (1993) 301

Watanabe, S., see Newton, P.K. 67 (1993) 19
Weinstein, M.I., see Pego, R.L. 67 (1993) 45

Zhaojue, Z., Schieve, W.C. and Das, P.K., Two neuron dynamics and adiabatic elimination 67 (1993) 224